

Application Serial No. 10/537,315  
Amendment and Response

PATENT  
Attorney Docket No.: LUC-012

**Amendments to the Specification:**

**Amend the Specification on page 1 after the Title by adding the following new paragraph:**

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This application claims benefit of the filing date of international application PCT/GB03/05303 filed December 5, 2003, which claims the benefit of the filing date of United Kingdom application no. 0228335.6 filed December 5, 2002.

**Amend the Specification on page 2, between lines 2 and 4, by adding the following new paragraphs:**

**BRIEF DESCRIPTION OF THE DRAWINGS**

In the accompanying drawings:

Figs. 1-5 are formulae drawings for hole transmitting materials in accordance with this invention.

Figs. 6 and 7 are formulae drawings of electron transmitting materials in accordance with this invention.

Figs. 8-10 are formulae drawings for ligands Lp in accordance with this invention.

Figs. 11-15 are formulae drawings for further ligands Lp in accordance with this invention.

Figs. 16-23 are graphs showing performance data and spectra obtained using electroluminescent devices according to this invention.

**DETAILED DESCRIPTION OF THE INVENTION**

**Amend the paragraph of the Specification at page 22, line 20 to page 23, line 1 as follows:**

The  $(\text{Ca}_2(\text{}^t\text{BuPz})_3)$  of Example 6 was heated under reflux with ~~phenanthrene~~ 1,10-phenanthroline in chloroform overnight. The solvent was removed in vacuo to yield a solid which was  $(\text{Ca}_2(\text{}^t\text{BuPz})_3\text{Phen}_2 [\text{Ca}(\text{pyr})_2\text{Phen}_2]$ .